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CONCEPTUAL DESIGN COMPETITION FOR CHINATOWN COMMUNITY SERVICE FACILITY

Exhibit
Chinese Culture Center
276 Tremont Street Boston
March 3-17 1990

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INTRODUCTION

A conceptual design competition for the Chinatown Community Service Facility to be built in Chinatown was recently sponsored by the Boston Redevelopment Authority as part of the planning process. This conceptual design competition - i.e. an competition of ideas - was intended to facilitate public discourse and education of the complex civic design issues related to siting, access, space sharing and programing, individual agency identity, and a common cultural image that are unique to the multi-function and multi-agency community service center.

In addition to reducing existing excess demands for a wide range of health care and human and educational services tailored to Asian immigrants, the new facility planned for Parcel C, a site bounded by Ash, Nassau, and Oak Streets, will also support immigrant residents of a 260-unit multi-family development to be constructed on two neighboring sites, Parcels A and B, bounded by Oak Street, Washington Street, and Marginal Road. The new facility will provide an expansion opportunity for several community service providers already located in Chinatown. The programing space will include chid care, pre- and after-school care, counseling office, classrooms for English-as-Second Language programs and vocational training, health services, and recreation and cultural activities.

The BRA, working with the Chinatown community, is currently exploring alternative programing and financial plans to result in a final development project which is economically and functionally viable. When completed, this centrally located facility will provide a permanent anchor for community services in Chinatown. Erected on a site made available by the neighboring medical institutions as a result of the historic re-orientation of the planning framework for Chinatown, this new service center will mark a milestone in the continued development of the Chinatown community.

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FOR IMMEDIATE RELEASE

FOR MORE INFORMATION CONTACT

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HoraTio Chin \$	Yim Lim (Architect) Randall Imai (Architect) Paul Donnelly (Architect)		492-3010 923-6010 262-2320
	Tunney Lee, Jury Chairman Chairman Dept. of Urban Studies, MIT	(617)	253-7955

CHINATOWN COMMUNITY CENTER COMPETITION WINNERS ANNOUNCED

The Boston Redevelopment Authority has announced the results of a national design competition for conceptual design proposals for Boston's Chinatown Community Services Facility. The proposed structure is a 90,000 square foot neighborhood facility to be located on a site known as Parcel C which is bound by Oak, Ash, and Nassau Streets and May Place and abuts additional community service facilities located on Oak Street and Harrison Avenue. The fundamental purpose of the community facility is to provide for the development and expansion of health and human services and recreation facilities that are in critical demand in the Asian community.

Three Boston-area architects have been selected as undifferentiated winners by the jury chaired by Prof. Tunney Lee, Chairman of the Department of Urban Studies and Planning at the Massachusetts Institute of Technology. The three winners selected from seven semi-finalists are Donnelly Maugel Architects, Boston; Randall Imai Architects, Watertown; and Yim Lim Architects, Cambridge. In addition, Koetter, Kim & Associates, Boston, were awarded a special merit award by the jury.

(MORE)



Randall Imai Architect, Inc.

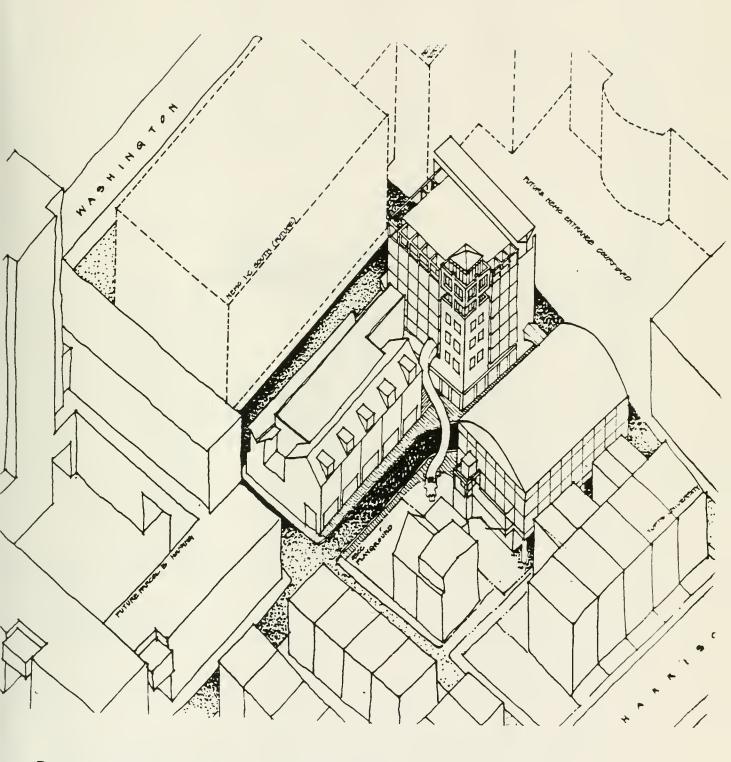
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The community center is to be developed in conjunction with a multi-family mixedincome residential development, located on two parcels adjacent to Parcel C. The residential development site, Parcels A and B, will contain approximately 260 units of housing. The community service facility is being developed not only in support of the residential project, but also to address the immense existing demand within the Asian community for health and human services.

The Donnelly Maugel Architects scheme grouped active and passive uses separately resulting in a two-building expression which responds to the scale, geometry and circulation patterns of the Chinatown neighborhood. Functions within the building were reflected on the exterior to provide identity and character to the diverse uses and scale and order to the buildings as a whole. Randall Imai Architects created a new street as the main community space and lined the street with three new buildings of the community center and with an existing playground. The new buildings varied in design by reflecting the character and scale of typical South Cove rowhouses in one building, expressing the gymnasium in another, and matching the abutting buildings of the New England Medical Center with a seven story structure in the Nassau Street and Ash Street. The Yim Lim Architects scheme created on an interior courtyard and bamboo garden as a community center focus and neighborhood amenity. The building was organized using traditional Chinese geomancy principals, known as fung shui, which maintains harmony and good fortune in a building. The scheme incorporated such diverse elements as a moon gate entryway and winged roof patterns.

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Boston Chinatown Community Service Facility

Architect:

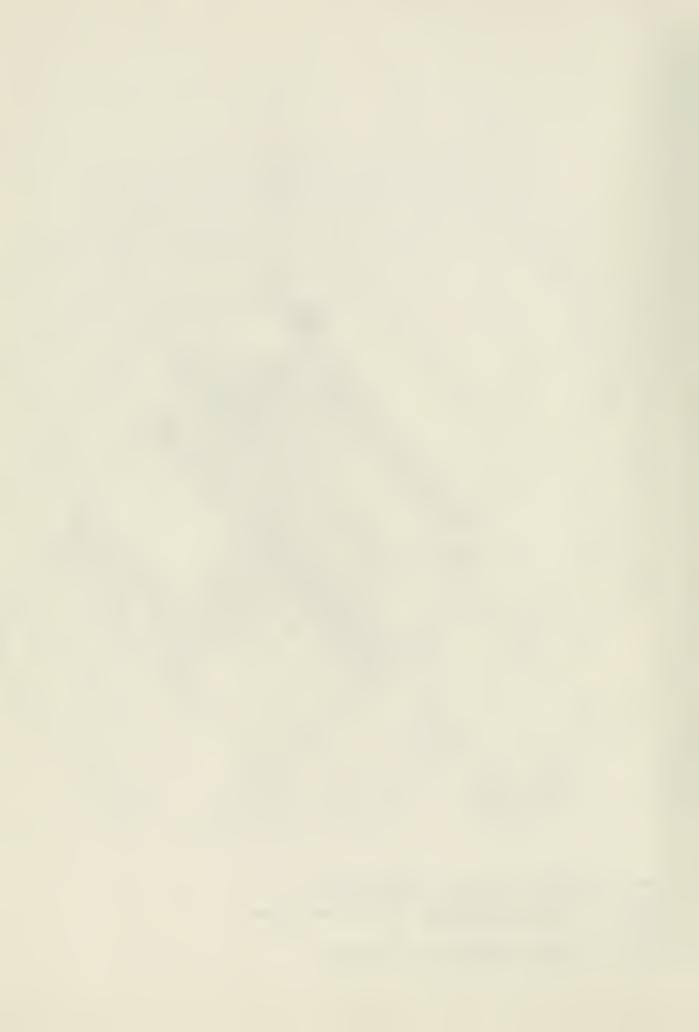
Randall Imai - Architect Jon Keller, Randall Imai Principals Souza, True & Partners, Inc.

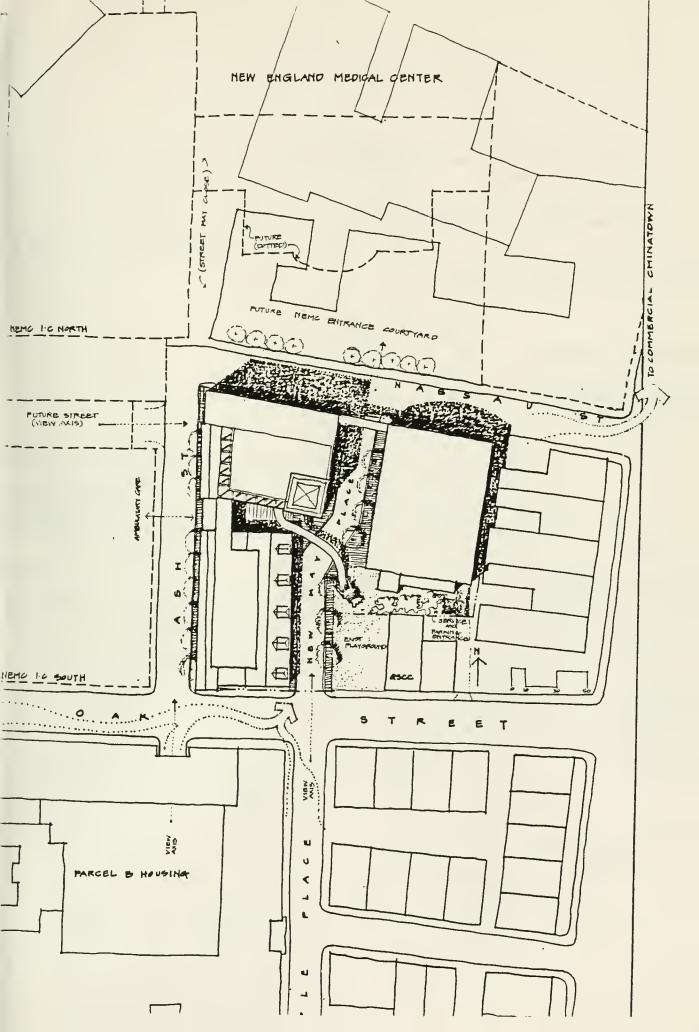
Structural:

Mechanical/ Electrical:

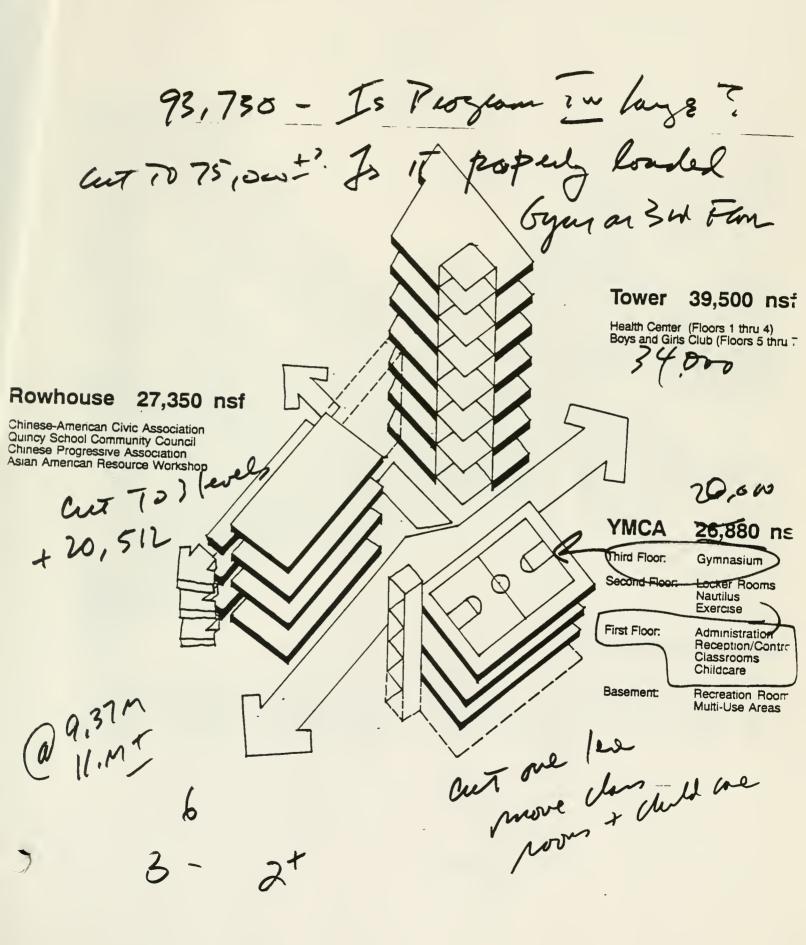
Bard, Rao + Athanas Consulting Engineers, Inc. Paul C. K. Lu and Associates

Landscape:









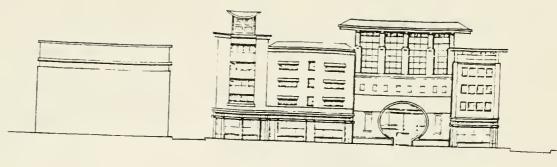




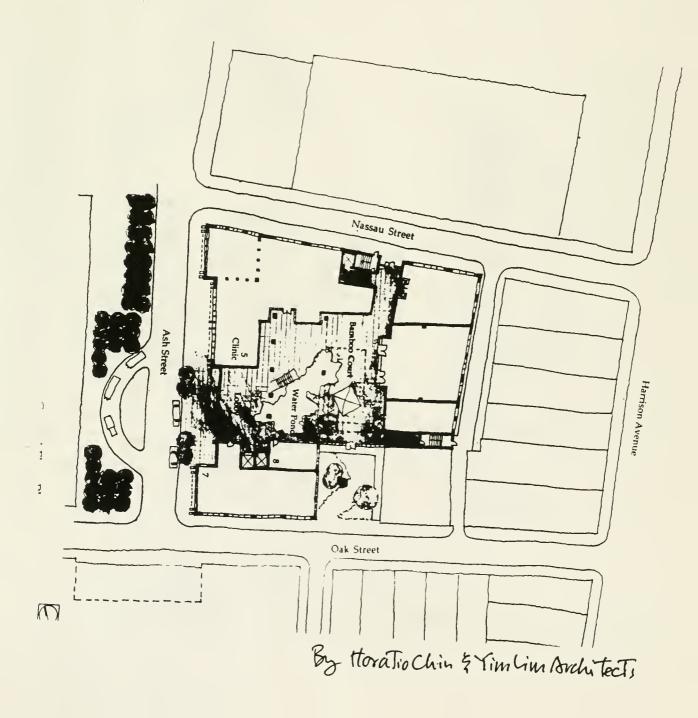
The main space of the Community Center is a new street which is a continuation of Maple Place. The Community Services Building (shown at left in the drawing) is designed as typical South Cove Rowhouses with service organizations occupying

"storefront" areas and announced with neon shop signs. Across the street is the re-furbished and enlarged playground for QSCC. The dragon bridge connects functions in the Services Building and Tower to the playground.

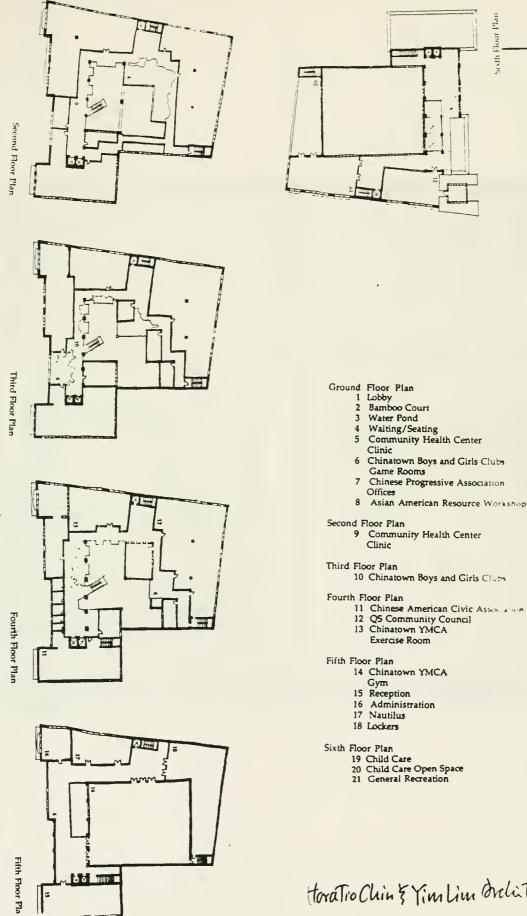




Exterior Elevation at Ash Street







HoraTro Chin & Yim Lim drelite CTS

Sixth Floor Plan



